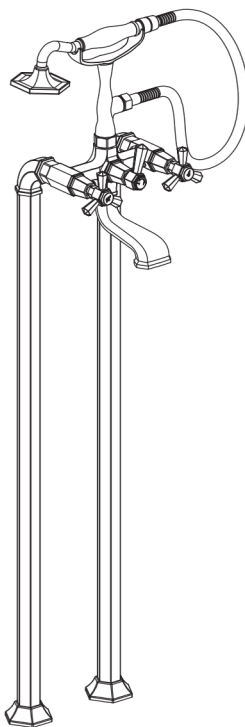


Installation Manual



Apply for following models
12242/12243

Please keep this page for your online registration.

No. FIBTTBH42V1.0

Product image for reference



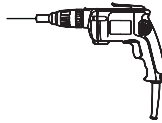
WARNING



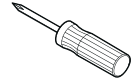
CAUTION

If using solder for the installation of the tap; the tap seats, cartridges and washers will have to be removed before heating. Otherwise, the warranty will be voided on these parts.

TOOLS YOU MIGHT NEED



Electric Drill



Screwdriver



Spirit Level



PTFE Tape



Adjustable Wrench

TECHNICAL DATA

Recommended water pressure: 7.25 - 43.5 psi

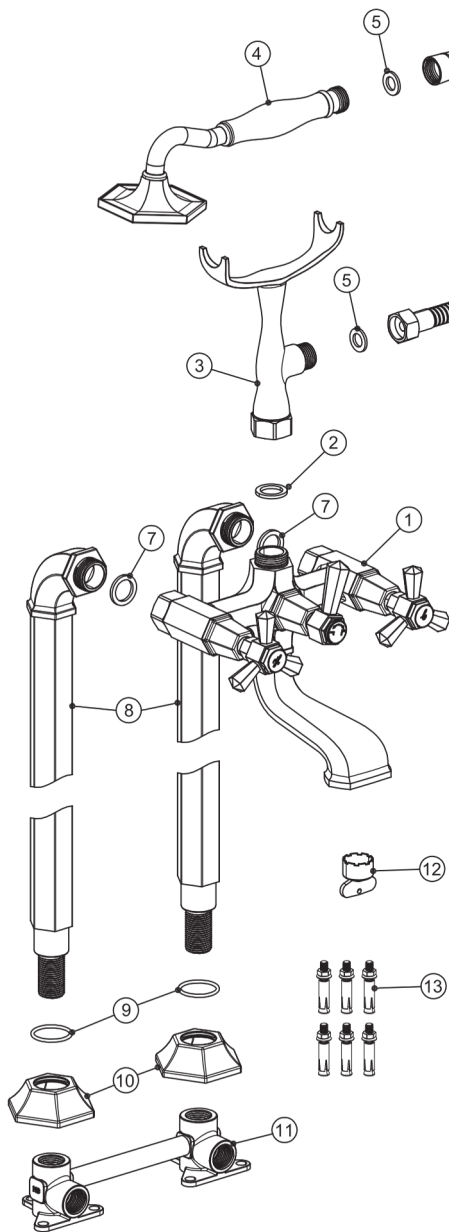
Max. Water pressure: 116 psi

Recommended hot water temp: 99.14 - 135.32 °F

Max. Hot water temp: 164.84 °F

Please know and follow all applicable local plumbing codes when setting the temperature on the water heater.

PARTS LIST



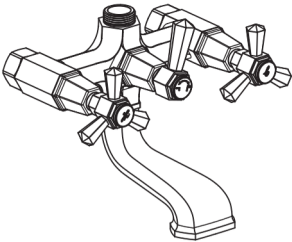
13	Expansion Screw	6
12	Plastic Spanner	1
11	Valve Body	1
10	Flange	2
9	O-Ring	2
8	Inlet Connector	2
7	Washer	2
6	Hose	1
5	Washer	2
4	Shower Handset	1
3	Handset Holder	1
2	Washer	1
1	Tap Body	1
No.	Description	Quantity

BEFORE INSTALLATION

- ⌘ Observe all local plumbing codes.
- ⌘ Make sure water supply is turned off.
- ⌘ Read these instructions carefully to ensure proper installation.
- ⌘ Cover your drain to avoid losing parts.
- ⌘ Check to make sure you have the following parts indicated below.



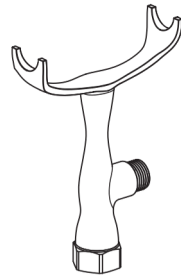
Please check you have all of these items in the box.



Tap Body
X1



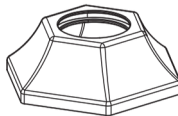
Inlet Connector
X2



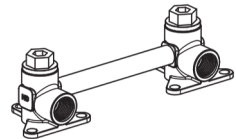
Handset Holder
X1



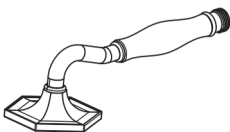
Hose
X1



Flange
X2



Valve Body
X1



Shower Handset
X1

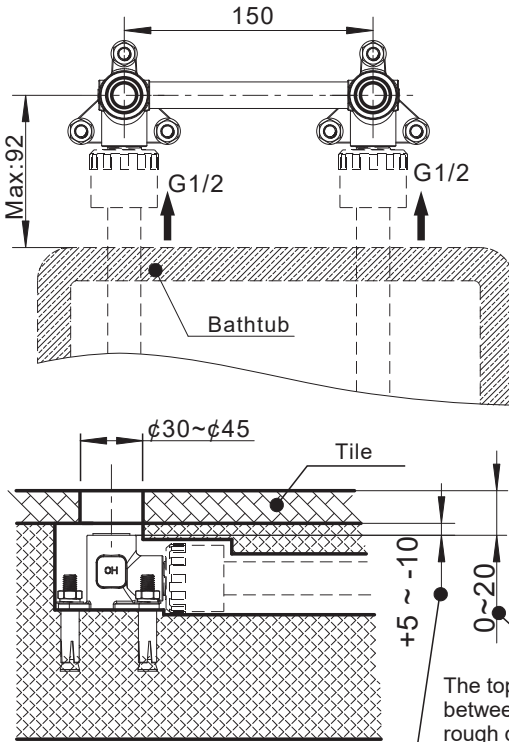


Plastic Spanner
X1



Expansion Screw
X6

INSTALLATION PROCEDURE



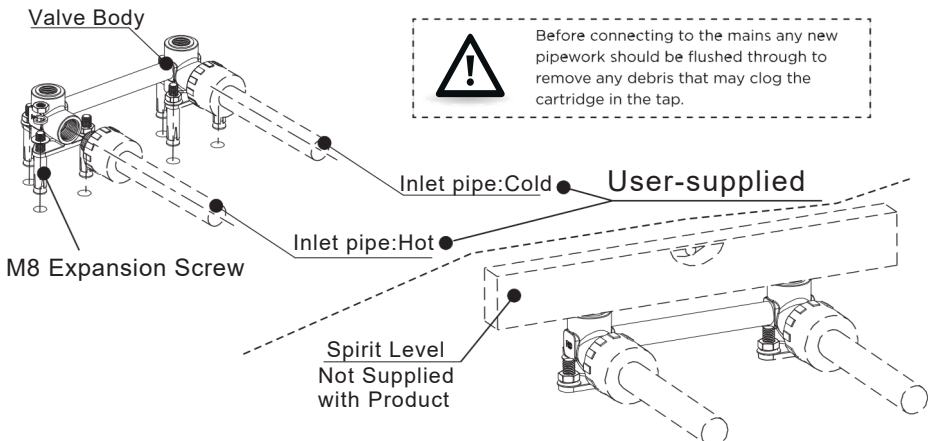
1 Connect the valve body to the hot and cold pipes.

2 Mark the mounting holes on the floor recess, then drill holes. Insert M8 expansion screws, check the levelness of the valve body with a spirit level, and tighten the expansion screws once confirmed.

3 Tighten the plastic plug on the valve body. Turn on the water supply valves, check all joints and connections for leaks. Turn off the water supply valves after confirming there is no leakage.

4 Tile the floor surface.

The top of the valve body shall be positioned between 5 mm above and 10 mm below the rough ground.

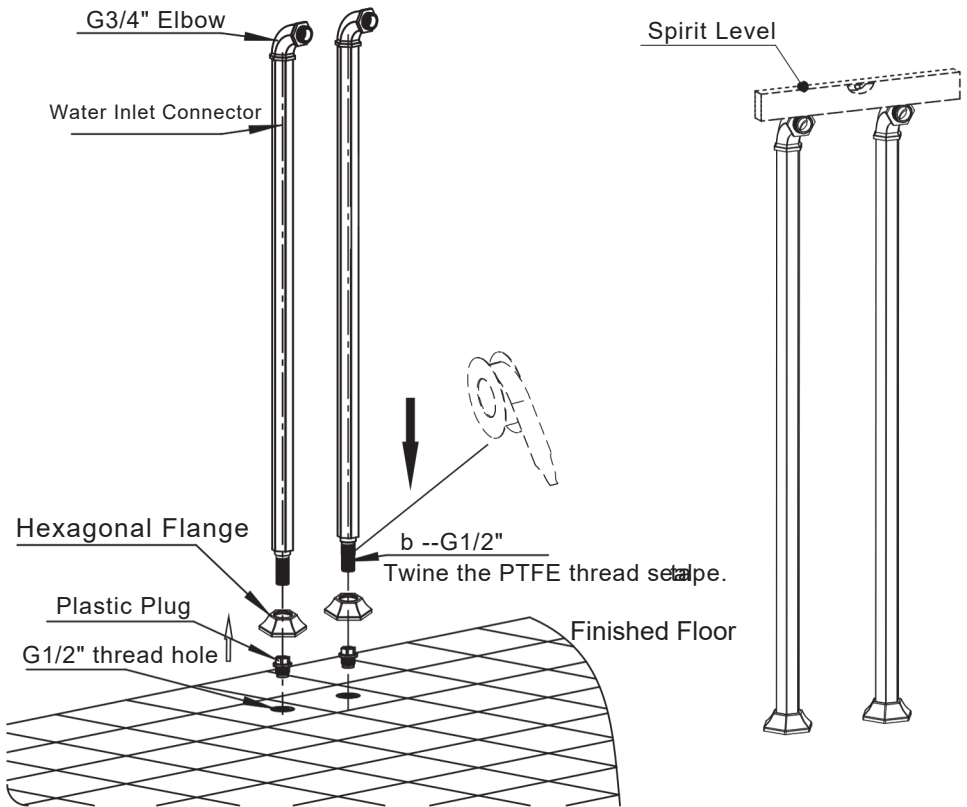


Before connecting to the mains any new pipework should be flushed through to remove any debris that may clog the cartridge in the tap.

INSTALLATION PROCEDURE

5

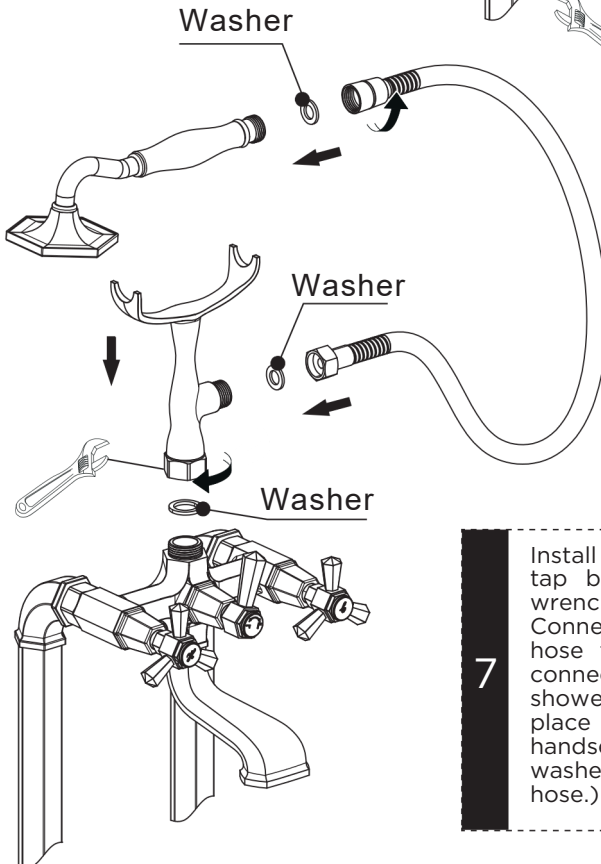
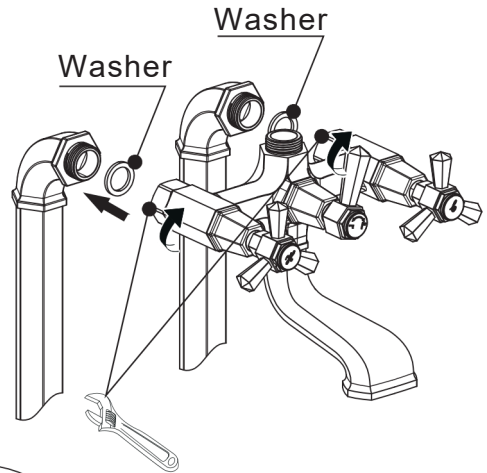
Remove the plastic plug from the valve body.
Wrap PTFE thread seal tape around the bottom of the inlet connectors (8).
Place the flanges (10) onto the inlet connectors (8), then install the inlet connectors onto the valve body.
(Use a spirit level to check the levelness of the two elbows.)



INSTALLATION PROCEDURE

6

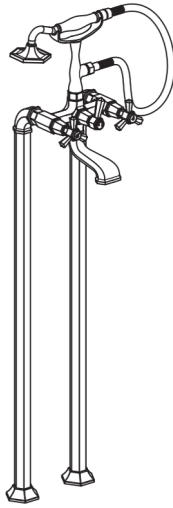
Install the inlet connectors onto the tap body, and ensure a washer (7) is placed between each inlet connector and the tap body.



7

Install the handset holder onto the tap body and tighten it with a wrench.

Connect the hex nut end of the hose to the handset holder, and connect the other end to the shower handset. After installation, place the shower handset on the handset holder. (Note: There are washers (5) on both ends of the hose.)



AFTER INSTALLATION

Ensure that all connections are tight. Ensure that the handle is in the off position. Turn on the drain and main water supply, and check for leaks. Repair as needed.

CARE & CLEANING

Your new tap is designed for years of trouble-free performance. Keep it looking new by cleaning it periodically with mild soap, rinse thoroughly with warm water and dry with a clean, soft cloth. Do not use abrasive cleaners, steel wool or harsh chemicals, as these will dull the finish. Failure to follow these instructions may void your warranty.

TROUBLE SHOOTING

If you've followed the instructions carefully and your tap still does not work properly, take these corrective steps.

Problem	Possible Cause	Solution
Insufficient water	- Aerator clogged	- Clean aerator, replace if necessary
Mixer stiff	- Cartridge defective	- Replace cartridge
Mixer dripping	- Cartridge defective	- Replace cartridge
Water leaks below handle	- Cartridge defective	- Replace cartridge
	- O-ring/rings defective	- Replace O-ring/rings
Water leaks at the connection	- Loose connection	- Tighten connection